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VSV5	
Ocean Curpents -	surface & deep
Density = Mass Density = Volume	Adding salt to water makes dehsity T
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VSVS 419 Ocean Currents - surface & deep Density Review Adding salt to water makes density T Density = Mass Volume In the oceans, 35 g salt / Liter of water Observations Expuriment - Fresh water -> blue - Pepper circling surface - Sout water three bottom hole - Fresh water thru top hole Fresh H20 (blue) (clear) Experiment Observations blue writer susk below cher writer Cold HDD is desser than warm HD Warm HZO will rise through cold HDD. Cold HDD will sink below warm HDD.

2/25 Ocean currents Surface currents -Deep ocean currents because: -salinity -temp. $\frac{35}{1000} = 3.5\%$